



The image displays a 20x20 grid of 400 small square plots. Each plot contains a unique pattern of black dots on a white background. The patterns are highly varied, ranging from sparse, scattered dots to dense, solid-looking clusters. Some plots show linear arrangements, while others form irregular shapes or have a more random distribution. The overall effect is a complex, abstract visual texture that changes as the viewer's perspective shifts.







A 20x20 grid of black dots on a white background. The dots are arranged in a sparse, abstract pattern, forming a grid-like structure with many missing dots. The pattern is denser in some areas and sparser in others, with a general trend of increasing density from left to right and top to bottom.

The image displays a 10x10 grid of 100 Braille characters. Each character is a unique arrangement of dots 1 through 6, forming a visually distinct symbol. The characters are organized into four groups of 25, with each group containing a 5x5 sub-grid. The characters are visually distinct, using various combinations of the six dots to create a rich set of symbols.







The image displays a 10x10 grid of 100 Braille characters. Each character is a unique combination of black dots on a white background, arranged in 10 rows and 10 columns. The characters represent the first 100 characters of the Braille alphabet, starting from the first Braille character (a single dot in the top-left position) and ending with the 100th Braille character (a single dot in the bottom-right position).